d) at least a first energy converter system that extends between at least one engagement point located on the base connection element and at least one engagement point located on the load connection element,

e) at least one second energy converter system that extends between at least one engagement point located on the support element and at least one engagement point located on the load connection element,

f) a base connection element connected to the at least one support element by means of at least one elastic pretensioning device in such a way that the elastic pretensioning device can exert a preload on the first energy converter system and on the second energy converter system, and

g) the load connection element has a part located in an intermediate space between the base connection element and the support element, and a part located outside the intermediate space between the base connection element and the support element.

The only recited element common to Species A, B and C and not clearly common to Species D and E is the limitation that the pretensioning device is embodied as an elastic pipe which surrounds the actuator systems.

Applicants therefore submit that Species A, B and C are in fact a single species.